



HLZ-001US

SEQUENCE LISTING

<110> Immundiagnostik AG

Wieslab AB

PAULSSON, Mats

SMYTH, Neil

AESCHLIMANN, Daniel

KARPATI, Sarolta

ODENTHAL, Uwe

SARDY, Miklos

<120> DIAGNOSIS OF GLUTEN SENSITIVE ENTEROPATHY AND OTHER AUTOIMMUNOPATHIES

<130> HLZ-001 US (GP968US00)

<140> US 10/019067 (WO 01/01133 - PCT/EP00/06025)

<141> 2000-06-28

<150> EP 99111075.1

<151> 1999-06-28

<160> 16

<170> PatentIn version 3.1

<210> 1

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 1  
ggccgcatgg agccatccac aattcgaaaa gta

33

<210> 2

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 2  
ggcctacttt tcgaattgtg gatggctcca tgc

33

<210> 3

<211> 36

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 3  
attaagcttg ccgccacccat ggccgaggag ctggtc

36

<210> 4

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 4  
taagcggccg cggggccaat gatgacattc

30

<210> 5

<211> 36

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 5

attaagcttg ccgccacat ggctgctcta ggagtc

36

<210> 6

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 6

attgcggccg cttcggctac atcgatggac aac

33

<210> 7

<211> 46

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 7

ctagttgccg ccaccatggc ttggagccat ccacaattcg aaaagg

46

<210> 8

<211> 48

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 8

ctagcgcctt ttcgaattgt ggatggctcc aagccatggt ggcggcaa

48

<210> 9

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 9

attgcggccg ccatggccca agggctagaa g

31

<210> 10

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 10

taagcggccg ctaatgcaaa gtctacataa ac

32

<210> 11

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 11  
attgctagcc caagggctag aagtgg 26

<210> 12

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 12  
taagcggccg cttataatgc aaagtctaca taaac 35

<210> 13

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 13  
attaagcttg ccgccaccat gatggatggg ccacgttcc 39

<210> 14

<211> 35

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 14  
attgcggccg cagctccacc tcgagatgcc atagg 35

<210> 15

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 15

attgctagca gatgggccac gttccgatg

29

<210> 16

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic Oligonucleotide

<400> 16

attggatcct aagctccacc tcgagatgc

29